		9 7 DEC 1988
•		CONFIDENTIAL
		2 2 DEC 1988
	MEMORANDUM FOR:	Director of Information Technology, DA
	FROM:	Chiet, Information Management Staff, DO
	SUBJECT:	Implementation of Single Message Format (SMF) Phase II
	REFERENCES:	A. OIT Memo dated 25 Nov 88, Same Subject B. OIT Memo dated 20 Nov 88, Same Subject C. IMS Memo dated 19 Sep 88, Same Subject
	1. vou, implementation	IMS, advised per discussions with on of SMF Phase II will proceed as specified in
	you, implementation Ref C, i.e MHF in accordance with symbols. The DO implementation will experienced in recordinators to uncoriginators to uncoriginators.	IMS, advised per discussions with on of SMF Phase II will proceed as specified in programmed to recognize and disseminate cables h the format, the LIMIT indicator, and default is anxiously awaiting Phase II, confident that ll resolve many of the dissemination difficulties cent years, and simplify the system for derstand and use. To gain an understanding of I would greatly appreciate a briefing on the
	you, implementation Ref C, i.e MHF in accordance with symbols. The DO implementation will experienced in recordinators to und MHF capabilities, system.	on of SMF Phase II will proceed as specified in programmed to recognize and disseminate cables h the format, the LIMIT indicator, and default is anxiously awaiting Phase II, confident that ll resolve many of the dissemination difficulties cent years, and simplify the system for derstand and use. To gain an understanding of
	you, implementation Ref C, i.e MHF in accordance with symbols. The DO implementation will experienced in recordinators to und MHF capabilities, system. 2. Any quest:	on of SMF Phase II will proceed as specified in programmed to recognize and disseminate cables h the format, the LIMIT indicator, and default is anxiously awaiting Phase II, confident that ll resolve many of the dissemination difficulties cent years, and simplify the system for derstand and use. To gain an understanding of I would greatly appreciate a briefing on the ions pertaining to this memorandum should be
	you, implementation Ref C, i.e MHF in accordance with symbols. The DO implementation will experienced in recordinators to und MHF capabilities, system. 2. Any quest:	on of SMF Phase II will proceed as specified in programmed to recognize and disseminate cables h the format, the LIMIT indicator, and default is anxiously awaiting Phase II, confident that ll resolve many of the dissemination difficulties cent years, and simplify the system for derstand and use. To gain an understanding of I would greatly appreciate a briefing on the ions pertaining to this memorandum should be
	you, implementation Ref C, i.e MHF in accordance with symbols. The DO implementation will experienced in recordinators to und MHF capabilities, system. 2. Any quest:	on of SMF Phase II will proceed as specified in programmed to recognize and disseminate cables h the format, the LIMIT indicator, and default is anxiously awaiting Phase II, confident that ll resolve many of the dissemination difficulties cent years, and simplify the system for derstand and use. To gain an understanding of I would greatly appreciate a briefing on the ions pertaining to this memorandum should be
	you, implementation Ref C, i.e MHF in accordance with symbols. The DO implementation will experienced in recordinators to und MHF capabilities, system. 2. Any quest:	on of SMF Phase II will proceed as specified in programmed to recognize and disseminate cables h the format, the LIMIT indicator, and default is anxiously awaiting Phase II, confident that ll resolve many of the dissemination difficulties cent years, and simplify the system for derstand and use. To gain an understanding of I would greatly appreciate a briefing on the ions pertaining to this memorandum should be
	you, implementation Ref C, i.e MHF in accordance with symbols. The DO implementation will experienced in recordinators to und MHF capabilities, system. 2. Any quest:	on of SMF Phase II will proceed as specified in programmed to recognize and disseminate cables h the format, the LIMIT indicator, and default is anxiously awaiting Phase II, confident that ll resolve many of the dissemination difficulties cent years, and simplify the system for derstand and use. To gain an understanding of I would greatly appreciate a briefing on the ions pertaining to this memorandum should be
	you, implementation Ref C, i.e MHF in accordance with symbols. The DO implementation will experienced in recordinators to und MHF capabilities, system. 2. Any quest:	on of SMF Phase II will proceed as specified in programmed to recognize and disseminate cables h the format, the LIMIT indicator, and default is anxiously awaiting Phase II, confident that ll resolve many of the dissemination difficulties cent years, and simplify the system for derstand and use. To gain an understanding of I would greatly appreciate a briefing on the ions pertaining to this memorandum should be
	you, implementation Ref C, i.e MHF in accordance with symbols. The DO implementation will experienced in recordinators to und MHF capabilities, system. 2. Any quest:	on of SMF Phase II will proceed as specified in programmed to recognize and disseminate cables h the format, the LIMIT indicator, and default is anxiously awaiting Phase II, confident that ll resolve many of the dissemination difficulties cent years, and simplify the system for derstand and use. To gain an understanding of I would greatly appreciate a briefing on the ions pertaining to this memorandum should be
	you, implementation Ref C, i.e MHF in accordance with symbols. The DO implementation will experienced in recordinators to und MHF capabilities, system. 2. Any quest:	on of SMF Phase II will proceed as specified in programmed to recognize and disseminate cables h the format, the LIMIT indicator, and default is anxiously awaiting Phase II, confident that ll resolve many of the dissemination difficulties cent years, and simplify the system for derstand and use. To gain an understanding of I would greatly appreciate a briefing on the ions pertaining to this memorandum should be
	you, implementation Ref C, i.e MHF in accordance with symbols. The DO implementation will experienced in recordinators to und MHF capabilities, system. 2. Any quest:	on of SMF Phase II will proceed as specified in programmed to recognize and disseminate cables h the format, the LIMIT indicator, and default is anxiously awaiting Phase II, confident that ll resolve many of the dissemination difficulties cent years, and simplify the system for derstand and use. To gain an understanding of I would greatly appreciate a briefing on the ions pertaining to this memorandum should be
	you, implementation Ref C, i.e MHF in accordance with symbols. The DO implementation will experienced in recordinators to und MHF capabilities, system. 2. Any quest:	on of SMF Phase II will proceed as specified in programmed to recognize and disseminate cables h the format, the LIMIT indicator, and default is anxiously awaiting Phase II, confident that ll resolve many of the dissemination difficulties cent years, and simplify the system for derstand and use. To gain an understanding of I would greatly appreciate a briefing on the ions pertaining to this memorandum should be

OIT-1212-88

2 5 NOV 1988

25X1

MEMORANDUM FOR:

Chief, Information Management Staff, DO

FROM:

Edward J. Maloney

Director of Information Technology, DA

SUBJECT:

Implementation of Single Message Format Phase II

REFERENCES:

- A. OIT Memo (OIT-10279-88), dtd 20 Nov 88, Same Subject
- B. Your Memo (IMS 88-431) dtd 19 Sept, Same Subject
- 1. As you are aware, the Message Handling Facility (MHF) is scheduled to become operational in September 1989. We are now past the Critical Design Review; the requirements are fixed, largely implemented in software, and the system is entering test phases. Without a change in funding and in the schedule, we cannot accommodate new requirements against MHF. The original requirement for Single Message Format (SMF) accepted by the DDA in July 1986 is already part of the MHF baseline and will be implemented as agreed. SMF Phase II, however, was never previously scheduled and that was not part of the MHF program.
- 2. We have analyzed the implications of SMF Phase II, and we have concluded that it would require some software changes to MHF and to the profiles for cable dissemination. Accordingly, we consider SMF Phase II to be a new requirement. For purposes of discussion, we assume a time frame of about three months for implementation, although this is subject to refinement since we have not tasked the MHF contractor to provide a cost schedule estimate on such an effort. If you have operational requirements for SMF Phase II that would justify a slip in MHF deployment of this magnitude, please make those known as soon as possible and we will evaluate the impact fully. Otherwise, SMF Phase II must be addressed after final operating capability of MHF is delivered and CDS is retired.
- 3. After MHF deployment, the program is currently slated to go into a purely operational and maintenance mode. There is no program defined for doing software changes for new requirements, and the budget for maintenance is insufficient to commit to even the most modest changes such as SMF Phase II would require. We are considering how to restructure the program to allow for new requirements, and we will need your support in this regard. At a minimum, we will need to have a complete list of all new requirements for MHF from all sources.

25X1

SUBJECT: Implementation of Single Message Format, Phase II

4. To assist in this process, please consider all anticipated requirements against MHF from the DO and forward them to me, prioritized as to rank and time frames. This will help us to determine how best to proceed—whether it be some re-scoping of the current contract, a new unfunded requirement, or a new initiative. If we can get enough requirements and support to continue the current contractor effort without a lapse, some new requirements can be implemented in a timely fashion. With your input and support, I hope to be able to plan a viable future MHF program that can meet your needs.

25X1

Edward J. Maloney

25X1

OIT/RPS:	21	Nov.	1988
-			

Distribution:

Original - Addressee

- 2 D/OIT
- 3 OIT Registry
- 2 OIT/RPS Chrono

2

Declassified in Part - Sanitized Copy Approved for Release 2013/04/24: CIA-RDP91B00060R000100160004-4

CONFIDENTIAL

12 117

OIT #10279-88 1 0 NOV 1999

	MEMORANDUM FOR:	Deputy Chief, Information Management Staff, DO
25 X 1	FROM:	
		Deputy Director of Information Technology
25 X 1	SUBJECT:	Implementation of Single Message Format Phase II
	REFERENCE:	Your Memo, dtd 19 Sep 88, Same Subject
	Sugar	
		ced Directorate of Operations (DO) implementation plan for the
		se of Single Message Format (SMF) has been reviewed. Upon
	completion of th	e installation of the Message Handling Facility (MHF) circa
	August 1989, it	will be addressed for implementation on a timely basis. Prior
	to implementatio	n of the SMF Phase II, I propose that the necessary
	representatives	from the DO and OIT meet and discuss the requirements package
	that was passed	down to OIT. There are several areas which need to be
25X1	addressed. The	contact representative for OIT is
25 X 1	OIT/COG/PD,	
25 X 1		
25X1	· DC /DD	·
25X1	DC/PD Retyped:	(#382 PD) 18 Oct 88
	Distribution:	
	Original - Addr 2 - O/D/	
	1 - PD C	Chrono
	1 - COG 3 - ISC	Chrono Registry
25X1 25X1		
		CONFIDENTIAL